	Search Terms
-	CHILER
2	CHILLERS
ဗ	COLLECTOR
4	COLLECTORS
2	COMPUTER
9	COMPUTERS
_	DATA
<u>_</u>	DEFECT
6	DEFECTS
9	EFFICIENCIES
=	
12	EFFICIENCYS
13	EFFICIENT
14	EFFICIENTS
15	FAULT
16	FAULTS
17	HAND-HELD
18	HAND-HELDS
19	HANDHELD
20	HANDHELDS
21	INEFFICIENCIES
22	INEFFICIENCY
23	INEFFICIENT
24	INEFFICIENTS
25	MICROCOMPUTER
26	MICROCOMPUTERS
27	MICROCONTROLLER
28	MICROCONTROLLERS
53	MICROPROCESSOR
30	MICROPROCESSORS
31	PDA
32	
33	PORTABLE
34	PORTABLES
35	PROBLEM
36	PROBLEMS
37	PROGRAM
38	

		Total	LICDAT	110.00.01	000	Car	410	OCT MOT	90001
1840 295972 295972 54319 1180039 238663 2795600 201319 236288 53768 1321179 61016 63916 44 44 172494 61016 63916 44 11052 36306 6529 270446 49355 3656903 1182352 802350		7654	14.50	20150	2	25	המונ האמונ	an har	20CA
295972 295972 54319 1180039 238663 2795600 201319 236288 53768 1321179 61016 61016 61016 63916 61016 1184 1172494 61016 61016 623916 44 11029 34690 110209 375605 706 3656903 1182352 802350	٠ ,	1870	•••••••••••••••••••••••••••••••••••••••						***************************************
295972 295972 54319 1180039 238663 2795600 201319 236288 53768 1321179 61016 63916 61016 63916 44 44 44 11052 25868 247 11052 11052 36306 6529 270446 49355 34690 110209 375605 706 29964	,	OLOT	***************************************	***************************************					
54319 1180039 238663 238663 236288 236288 53768 1321179 6 6 6 1321179 6 1321179 6 6 1321179 44 247 13094 13094 13094 13094 11052 36306 6529 34690 10209 375605 706 375605 3656903 1182352 802350	3	295972							
1180039 238663 238663 2795600 201319 236288 53768 1321179 6 6 795290 1172494 61016 61016 795290 1172494 1151304 1151304 11052 36306 6529 270446 49355 34690 110209 375605 706 3656903 11182352 802350		54319							
238663 2795600 201319 236288 53768 1321179 6 6 795290 1172494 61016 61016 63916 63916 63916 115544 82451 11052 36306 6529 270446 49355 34690 110209 375605 706 3656903 1183352 802350		1180039		•		***************************************			
2795600 201319 236288 236288 53768 1321179 6 795290 1184 172494 61016 44 247 13094 13094 13094 151304 1 1 1 1 1 1 1 1 1 1 1 1 1 270446 49355 34690 10209 375605 706 375603 1182352 802350		238663	***************************************						
201319 236288 53768 1321179 6 795290 11184 172494 61016 61016 44 44 25868 247 13094 113094 15534 82451 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2795600							
236288 53768 1321179 6 795290 1184 1172494 61016 63916 44 25868 247 25868 247 11052 11052 36306 6529 270446 49355 34690 110209 375605 706 3656903 11182352 802350		201319							
53768 6 6 795290 1184 172494 61016 63916 44 25868 247 13094 15544 82451 1 1 1 1 1 1 1 10209 34690 10209 34690 110209 34690 110209 34690 1182352 802350									

		1321179	***************************************						
		9	***************************************						***************************************
		795290							
	14	1184	***************************************						
	15	172494							
	ı	61016							
		63916							
		4							
		25868							
		247							
	l	13094							
		15544				***************************************			
		82451	***************************************						
		I							1
		151304							
		11052						A	
		36306							
		6529							
		270446							
		49355							
		34690							
		10209							
		375605							
		206							
		3656903							7
		1182352							
		802350							
		29964							

i	
	Search Terms
39	PROGRAMMED
40	
41	PROGRAMMES
42	
43	
44	PROGRAMS
45	REMEDIAL
46	REMEDIALS
47	DATUM
48	((((CHILLER AND ((HANDHELD OR PDA OR HAND-HELD OR PORTABLE) OR (COLLECTOR SAME DATA))) AND (EFFICIENT OR EFFICIENCY)) AND (REMEDIAL OR INFFICIENT OR FAULT OR DEFECT OR PROBLEM)) AND (MICRO-COMPUETER OR MICROCONTROLLER OR MICROCOMPUTER OR
	PROGRAMMED OR PROGRAMMING OR MICROPROCESSOR OR PROGRÂM OR COMPUTER))

39 265504 634 <th< th=""><th></th><th>Total</th><th>USPAT</th><th>US-PGPUB</th><th>EPO</th><th>ЭРО</th><th>Derwent</th><th>BOT MBI</th><th>USOCR</th></th<>		Total	USPAT	US-PGPUB	EPO	ЭРО	Derwent	BOT MBI	USOCR
1 6634 185012 132 230023 9402 2 2 2 2476 162 87 75 0	39	265504							
6634 6634 185012 6634 132 75 230023 75 2 6 25476 75 162 87	40	1							*** ***** *
185012 132 230023 9402 2 25476 162 87 75 0	41	6634							
132 230023 2 25476 162 87 75 0	42	185012							
230023 9402 2 25476 162 87 75 0	43	132							
9402 2 25476 162 87 75 0	44	230023							
25476 162 87 75 0 0	45	9402							
25476 162 87 75 0 0	46	2							
162 87 75 0 0	47	25476							
				75	0		0	0	

	ר	H	Document ID	Issue Date	Pages	Title	Current OR
			US 20040029250 A1	20040212	26	METHOD AND DEVICE FOR SANITATION USING BACTERIOPHAGES	435/235.1
2	⊠		US 20040024717 A1	20040205	37	Computer assisted and/or implemented process and architecture for web-based monitoring of energy related usage, and client accessibility therefor	705/412
т	⊠		US 20040020226 A1	20040205	28	Cooling system with evaporators distributed in series	62/229
4	☒		US 20040020224 A1	20040205	34	Cooling system with evaporators distributed in parallel 62/228.4	62/228.4
2	Ø		US 20040015367 A1	20040122	73	Business asset management system using virtual areas	705/1
9	\boxtimes		US 20040012268 A1	20040122	21	Portable power converter pack	307/150
7	☒		US 20040008651 A1	20040115	21	Building system with reduced wiring requirements and 370/338 apparatus for use therein	370/338
80	☒		US 20040000165 A1	20040101	20	Apparatus and method for harvesting atmospheric moisture	62/615
6	Ø		US 20030229572 A1	20031211	38	Measurement and verification protocol for tradable residential emissions reductions	705/37
10	☒		US 20030229385 A1	20031211	16	Cooling/heating system	607/104
11	☒		US 20030221444 A1	20031204	13	Purge system and method of use	62/475
12	⊠		US 20030218171 A1	20031127	107	Semiconductor device and method of manufacturing the same	257/64
13	⊠		US 20030218169 A1	20031127	57	Semiconductor device and semiconductor device production system	257/59
14	☒		US 20030216831 A1	20031120	220	Systems and methods for dispensing medical products	700/235
15	⊠		US 20030195640 A1	20031016	6	HVAC service tool with internet capability	700/26
16	☒		US 20030186490 A1	20031002	40	Semiconductor circuit and method of fabricating the same	438/166
17	Ø		US 20030185948 A1	20031002	365	Packages and methods for processing food products	426/392

	Current XRef	Retrieval Classif	Inventor	S	ပ	۵	7	е	4	2	Image Doc. Displayed	F
1			Sulakvelidze, Alexander et al.	☒							US 20040029250	
2	705/1		Sneeringer, David J.								US 20040024717	
3	62/225		Bash, Cullen E. et al.								US 20040020226	
4	62/229		Bash, Cullen E. et al.								US 20040020224	
5			Nicastro, Cherisse M. et al.								US 20040015367	
6			Stewart, Ean Patrick et al.								US 20040012268	
7	370/395.5		Ahmed, Osman								US 20040008651	
8			Max, Michael D.								US 20040000165	
6			Raines, Franklin D. et al.								US 20030229572	
10	5/421		Elkins, William								US 20030229385	
11	62/149; 62/292		Albertson, Luther D.								US 20030221444	
12	257/66; 257/72; 438/149; 438/151		Isobe, Atsuo et al.								US 20030218171	
13	2 <i>57/72;</i> 438/149; 438/151		Isobe, Atsuo et al.								US 20030218169	
14			Hart, Brian T. et al.								US 20030216831	
15	700/17; 700/19; 700/65; 700/66; 700/83;		Krocker, Robert E. et al.								US 20030195640	
16	257/66; 257/72		Kato, Kiyoshi et al.								US 20030186490	
17			Garwood, Anthony J.M.								US 20030185948	

	5	1	Document ID	Issue Date	Pages	Title	Current OR
18	⊠		US 20030185937 A1	20031002	365	Tracking meat goods to country of origin	426/35
19	\boxtimes		US 20030181043 A1	20030925	38	Semiconductor device, manufacturing method thereof, and electric device using the semiconductor device or the manufacturing method	438/689
20	☒		US 20030175392 A1	20030918	365	Grinding meat into low-oxygen atmosphere	426/392
21	\boxtimes		US 20030170359 A1	20030911	365	Method for controlling water content with decontamination in meats	426/392
77	\boxtimes		US 20030170357 A1	20030911	365	Processing meat products responsive to customer orders	426/392
23	Ø		US 20030165602 A1	20030904	364	Labeling, marking and pricing of meat products	426/392
24	⊠		US 20030159457 A1	20030828	38	Production of potable water and freshwater needs for human, animal and plants from hot and humid air	62/285
52			US 20030154865 A1	20030821	45	Nano coupling magnetoadsorbent	96/143
56	⊠		US 20030153182 A1	20030814	83	Laser irradiation apparatus	438/689
27	⊠		US 20030152679 A1	20030814	366	Continuous production and packaging of perishable goods in low oxygen environments	426/392
	\boxtimes		US 20030143108 A1	20030731		tamination	422/28
29	⊠		US 20030141521 A1	20030731		Semiconductor device and method of manufacturing the same	257/200
30	☒		US 20030136747 A1	20030724		Soil cleaning systems and methods	210/774
31	⊠		US 20030089690 A1	20030515		Laser apparatus, laser irradiation method, semiconductor manufacturing method, semiconductor 219/121.66 device, and electronic equipment	219/121.66
32	\boxtimes		US 20030079483 A1	20030501		Apparatus and method for managing heat source unit 62/148 for air conditioner	62/148
33	⊠		US 20030078640 A1	20030424		Patient temperature control system with make-up fluid supply	607/104
34	⊠		US 20030078639 A1	20030424		Patient temperature control system with fluid pressure 607/104 maintenance	607/104
35	⊠		US 20030078638 A1	20030424		Patient temperature control system with fluid temperature response	607/104
36	☒		US 20030077365 A1	20030424		Environmentally-friendly microbiological and microbiocidal control in aqueous systems	426/332

Tanada, Voshifumi et al. Carwood, Anthony J.M. Carwood, Carwood, Shardford Russell et al. Carwood, Gary A. et al. Carw		Current XRef	Retrieval Classif	Inventor	S	C	۵	2	3	4	J.	Image Doc. Displayed	ᆸ
Tanada, Yoshifumi et al. Carwood, Anthony J.M. Carwood, Bradford Russell et al. Carwood, Bradford Russell et al. Carwood, Gary A. et	18			Garwood, Anthony J.M.								US 20030185937	
Garwood, Anthony J.M. Carson, Gary Anthony J.M. Carson, Carson Carson, Carson Carson, Cary Anthony J.M. Carson, Cary Anthony Cary Anthony J.M. Carson, Cary Anthony	19			Tanada, Yoshifumi et al.								US 20030181043	
Ganvood, Anthony J.M. Ganvood, Ganvood	02			Garwood, Anthony J.M								US 20030175392	
705/1 Garwood, Arithony J.M.	21			Garwood, Anthony J. M.								US 20030170359	
Garwood, Anthony J.M. Conson, Gary A. et al. Conso	22	705/1		Garwood, Anthony J.M.								US 20030170357	
252/62.518; 253/62.518; 255/62.518; 255/62.534 255/62.534 255/62.534 255/62.534 255/62.534 255/62.534 255/62.534 255/62.534 255/62.534 422/136.07; 422/13	23			Garwood, Anthony J.M.								US 20030165602	
252/62.51R; 252/62.53; 252/62.53; 252/62.54 Yamazaki, Shunpei et al. 422/186.07; 422/138 422/138 Wasinger, Eric 210/806 Wood, Bradford Russell et al. 607/114 Carson, Gary A. et al. Voorthees, Marc et al. Carson, Gary A. et al. Woodthees, Marc et al. Carson, Gary A. et al. Woodthees, Marc et al. Woodthee	24	62/94		Faqih, Abdul-Rahman Abdul-Kader M.								US 20030159457	
422/186.07; Garwood, Anthony J.M. Clanwood, Bradford Russell et al. Clanwood, Bradford R	25	252/62.51R; 252/62.53; 252/62.54		Zomes, David A.								US 20030154865	
422/38, 422/33, 422/33, 422/33, 422/33, 422/33, 422/33, 422/33, 422/33, 422/33, 422/34 Isobe, Atsuo et al. Isobe, Atsuo et al. <td>26</td> <td></td> <th></th> <th>Yamazaki, Shunpei et al.</th> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>US 20030153182</td> <td></td>	26			Yamazaki, Shunpei et al.								US 20030153182	
422/186.07; Wasinger, Eric Carson, Gary A. 150be, Atsuo et al. 1	27			Garwood, Anthony J.M.								US 20030152679	
210/806 Wood, Bradford Russell et al.	78	422/186.07; 422/33; 422/34		Wasinger, Eric									
219/306 Wood, Bradford Russell et al.	29			Isobe, Atsuo et al.									
219/121.82 Yamazaki, Shunpei et al.	8	210/806		Wood, Bradford Russell et al.									
607/114 Carson, Gary A. et al. ' <td< td=""><td>31</td><td>219/121.82</td><th></th><th>Yamazaki, Shunpei et al.</th><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	31	219/121.82		Yamazaki, Shunpei et al.									
607/114 Carson, Gary A. et al. '	32			Komatsu, Tomohiro et al.									
Carson, Gary A. Carson, Gary A. Carson Gary A. Carso	33	607/114		Carson, Gary A. et al.									
Voorthees, Marc et al. Howardt, Jonathan N.	34			Carson, Gary A.									
Howarth, Jonathan N.	35			Voorhees, Marc et al.									
	36			Howarth, Jonathan N.									

US 20030054038 A1 20030417 Patient temperature control system with fluid 607/104		-	Document ID	Issue Date	Pages	Title	Current OR
20030410 Devices using a medium having a high heat transfer rate rate and method for servicing messages between device controller nodes and via a lon network 20030403 Heat transfer system with supracritical fluid 20030320 High performance wide bore electrophoresis Site integration management system for operational support service in an internet data center support service in an internet data center Indirect programming of detector framing node onstruction projects 20030227 Indirect programming of detector framing node different microporous phase inversion membrane each having any one of a plurality of different pore sizes from a single master dope batch host computer sizes from a single master dope batch host computer Shared memory control between detector framing node and processor Imaging system including detector framing node and processor Imaging system including detector framing node and processor Imaging system including detector framing node and processor Imaging system for configuration of client-supervisory hodes and system for colling device control Fault-blerant multi-node stage sequencer and method for energy systems 20021205 Retained and system for cooling device control Fault-blerant multi-node stage sequencer and method for energy systems Real time data acquisition system including decoupled host computer	L		US 20030074038 A1	20030417		ture control system with fluid	507/104
US 20030065707 A1 20030403 System and method for servicing messages between device controller nodes and via a lon network US 20030052008 A1 20030403 Heat transfer system with supracritical fluid US 20030052008 A1 20030020 High performance wide bore electrophoresis US 20030050017 A1 200300313 Site integration management system for operational support service in an internet data center US 20030050871 A1 20030027 System and method for tracking and managing construction projects US 20030040820 A1 20030227 Indirect programming of detector framing node of a plurality of different microporous phase inversion membrane sizes from a single master dope batch in mage detector framing node and processor US 20030021455 A1 20030213 Communication of image data from image detector framing node and processor US 20030020566 A1 20030130 Imaging system including detector framing node and processor US 20030020566 A1 20030102 Communication of image data from image detector framing node and processor US 20030020586 A1 20030102 Imaging system including detector framing node and processor US 2003002033 A1 20030102 Perhancing and system for cooling device control of the control of system for cooling device control of the netal system including device control U	i		US 20030066638 A1	20030410		ces using a medium having a high heat transfer	165/186
US 20030062619 A1 20030403 Heat transfer system with supracritical fluid US 20030052008 A1 20030320 High performance wide bore electrophoresis US 20030050917 A1 20030313 Site integration management system for operational support service in an internet data center US 20030050871 A1 20030227 Indirect programming of detector framing node US 20030040820 A1 20030227 Indirect programming of detector framing node US 20030038391 A1 20030213 Indirect programming of detector framing node US 20030030004 A1 20030213 Indirect programming of detector framing node US 20030020964 A1 20030213 Shared memory control between detector framing US 20030020964 A1 20030130 Imaging system including detector framing US 20030020964 A1 20030130 Imaging system including detector framing US 20030020964 A1 20030130 Imaging system including detector framing US 20030020964 A1 20030130 Entector framing node architecture to communicate image data including detector framing node US 20030019812 A1 20030130 Entector framing node architecture to communicate image data including device control US 20030103880 A1 20030102			US 20030065707 A1	20030403			709/201
US 20030052008 A1 2003020 High performance wide bore electrophoresis US 20030050917 A1 20030313 Site integration management system for operational support service in an internet data center US 20030050871 A1 20030313 System and method for tracking and managing construction projects US 20030040820 A1 20030227 Indirect programming of detector framing node different microprorus phase investion menthane each having any one of a plurality of different pore sizes from a single master dope batch US 20030031353 A1 20030213 Communication of image data from image detector to host computer US 20030021455 A1 20030130 Inaging system including detector framing node and processor US 20030019812 A1 20030130 Inaging system including detector framing node and processor US 20030019812 A1 20030102 Inaging system including detector framing node and processor US 20030019812 A1 20030102 Exhaust gas collection system for supercritical fluid chromatography US 20030019813 A1 20030102 Methods and system for cooling device control chromatography US 20020193890 A1 20021219 Real time data acquisition system including decoupled method for energy systems US 20020181654 A1 20021205 Real time data acquisition system including decoupl			US 20030062619 A1	20030403			<u>2</u> 57/712
US 20030050917 A1 20030313 Site integration management system for operational support service in an internet data center US 20030050871 A1 20030313 System and method for tracking and managing construction projects US 20030040820 A1 20030227 Indirect programming of detector framing node different microprorus phase inversion membrane seach having any one of a plurality of different pore sizes from a single master dope batch communication of image data from image detector to host computer US 20030031353 A1 20030213 Communication of image data from image detector framing node and processor US 20030021455 A1 20030130 Innaging system including detector framing node and processor US 20030015812 A1 20030130 Extraoring system including detector framing node and processor US 20030015812 A1 20030102 Extraoring system including detector framing node and processor US 20030015812 A1 20030102 Extraoring system for supercritical fluid chromatography US 20030015812 A1 20030102 Extraoring device control US 20030183811 A1 20021205 Methods and system for cooling device control US 20020183811 A1 20021205 Treatment of skin disorders with UV light and cooling decoupled for energy systems	·		US 20030052008 A1	20030320			204/459
US 20030050871 A1 20030313 System and method for tracking and managing construction projects US 20030040820 A1 20030227 Indirect programming of detector framing node detector framing and systems for producing a plurality of different microporous phase inversion membrane sach having any one of a plurality of different pore sizes from a single master dope batch communication of image data from image detector to lost 20030031053 A1 US 20030031057 A1 20030213 Shared memory control between detector framing node and processor US 20030020964 A1 20030130 Imaging system including detector framing node and processor US 20030020966 A1 20030130 Detector framing node architecture to communicate image data US 2003002096 A1 20030102 Detector framing node architecture to communicate image data US 20030019812 A1 20030102 Detector framing node architecture to communicate image data US 200300105086 A1 20030102 Automatic self configuration of client-supervisory nodes US 20020193890 A1 20021219 Methods and system for cooling device control method for energy systems US 20020183811 A1 20021205 Treatment of skin disorders with UV light and cooling decoupled host computer			US 20030050917 A1	20030313		••••••••••••••	707/1
US 20030040820 A1 20030227 Indirect programming of detector framing node US 20030038391 A1 20030227 Methods and systems for producing a plurality of different pore sizes from a single master dope batch normal single master dope batch normal single master dope batch nost computer US 20030031353 A1 20030213 Communication of image data from image detector to host computer US 20030021455 A1 20030130 Imaging system including detector framing node and processor US 20030020964 A1 20030130 Extrast gas collection system for supercritical fluid chromatography US 20030005086 A1 20030102 Extrast gas collection system for supercritical fluid chromatography US 2003000233 A1 20030102 Automatic self configuration of client-supervisory nodes US 20020193890 A1 20021219 Real throle and system for cooling device control US 2002018381 A1 20021219 Treatment of skin disorders with UV light and cooling decoupled host computer			US 20030050871 A1	20030313			705/28
US 20030038391 A1 20030227 Methods and systems for producing a plurality of different pore scath having any one of a plurality of different pore sizes from a single master dope batch host computer US 20030031353 A1 20030213 Communication of image data from image detector to host computer US 20030021455 A1 20030130 Imaging system including detector framing node and processor US 20030020964 A1 20030130 Detector framing node architecture to communicate image data US 20030019812 A1 20030130 Exhaust gas collection system for supercritical fluid chromatography US 20030002036 A1 20030102 Automatic self configuration of client-supervisory nodes US 2003000233 A1 20021219 Methods and system for cooling device control methods and system for cooling device control method for energy systems US 20020193890 A1 20021219 Methods and system for usupercritical fluid methods and system for usupercritical fluid methods and system for usupercritical fluid methods and system for cooling device control method for energy systems			US 20030040820 A1	20030227			98/00/
US 20030031353 A1 20030213 Communication of image data from image detector to host computer US 20030030004 A1 20030213 Shared memory control between detector framing node and processor US 20030021455 A1 20030130 Imaging system including detector framing node US 20030020964 A1 20030130 Detector framing node architecture to communicate image data US 20030019812 A1 20030102 Exhaust gas collection system for supercritical fluid chromatography US 20030000233 A1 20030102 Automatic self configuration of client-supervisory nodes US 20020193890 A1 20021219 Methods and system for cooling device control method for energy systems US 20020183811 A1 20021205 Treatment of skin disorders with UV light and cooling decoupled host computer			US 20030038391 A1	20030227		ρ	264/41
US 20030030004 A1 20030213 Shared memory control between detector framing node and processor US 20030021455 A1 20030130 Imaging system including detector framing node US 20030020964 A1 20030130 Detector framing node architecture to communicate mage data US 20030019812 A1 20030102 Exhaust gas collection system for supercritical fluid chromatography US 20030000233 A1 20030102 Automatic self configuration of client-supervisory nodes US 20020193890 A1 20021219 Methods and system for cooling device control method for energy systems US 20020183811 A1 20021205 Treatment of skin disorders with UV light and cooling decoupled host computer			US 20030031353 A1	20030213			382/132
US 20030021455 A1 20030130 US 20030020964 A1 20030130 US 20030019812 A1 20030130 US 20030005086 A1 20030102 US 20030000233 A1 20030102 US 20020193890 A1 20021219 US 20020183811 A1 20021205 US 20020181654 A1 20021205			US 20030030004 A1	20030213			250/370.09
US 20030020964 A1 20030130 US 20030019812 A1 20030130 US 20030005086 A1 20030102 US 20030000233 A1 20030102 US 20020193890 A1 20021219 US 20020183811 A1 20021205 US 20020181654 A1 20021205			US 20030021455 A1	20030130			382/132
US 20030019812 A1 20030130 US 20030005086 A1 20030102 US 20030000233 A1 20030102 US 20020193890 A1 20021219 US 20020183811 A1 20021205 US 20020181654 A1 20021205			US 20030020964 A1	20030130			358/409
US 20030005086 A1 20030102 US 20030000233 A1 20030102 US 20020193890 A1 20021219 US 20020183811 A1 20021205 US 20020181654 A1 20021205			US 20030019812 A1	20030130		ection system for supercritical fluid	210/656
US 20030000233 A1 20030102 US 20020193890 A1 20021219 US 20020183811 A1 20021205 US 20020181654 A1 20021205			US 20030005086 A1	20030102		natic self configuration of client-supervisory	709/220
US 20020193890 A1 20021219 US 20020183811 A1 20021205 US 20020181654 A1 20021205			US 20030000233 A1	20030102			52/126
US 20020183811 A1 20021205 US 20020181654 A1 20021205			US 20020193890 A1	20021219			700/21
US 20020181654 A1 20021205			US 20020183811 A1	20021205		Treatment of skin disorders with UV light and cooling	507/94
			US 20020181654 A1	20021205		Real time data acquisition system including decoupled host computer	378/98.8

	Current XRef	Retrieval Classif	Inventor	S	C	Р	7	ъ	4	2	Image Doc. Displayed	4
37			Gruszecki, Gary et al.									
88	257/E23.11		Qu, YuZhi et al.									
39	709/229		Gagner, Mark et al.									
40	257/713; 257/719		Ritz, Charles Louis et al.									
41			Liu, Yaoqing Diana et al.									
45			Charron, Frederic et al.									
43			Broughton, W. Curtis									
4	700/87; 700/89		Staver, Daniel Arthur et al.									
45	264/216; 425/141; 425/143; 425/224		Meyering, Mark T. et al.									
46			Baertsch, Richard Dudley et al.									
47	378/62		Dixon, Walter Vincent et al.									
84			Dixon, Walter Vincent et al.									
49	378/28		Baertsch, Richard Dudley et al.									
20			Berger, Terry A. et al.									
51	709/223		Pouchak, Michael A. et al.									
52	62/132		Mazereeuw, George									
53			Pouchak, Michael A.									
24			Irwin, Dean S.									
55	378/98		Baertsch, Richard Dudley et al.									

	n	1	Document ID	Issue Date	Pages	Title	Current OR
99	Ø		US 20020176535 A1	20021128		Method and system monitoring image detection	378/62
57	Ø		US 20020173929 A1	20021121		Method and system for evaluating the efficiency of an 702/130 air conditioning apparatus	702/130
58	×		US 20020137218 A1	20020926		Devices and methods for using centripetal acceleration to drive fluid movement in a microfluidics 436/45 system	436/45
59	Ø			20020912		Combustion gas turbine engine integrated modular temperature cooling and heating process and apparatus	62/98
8	Ø		US 20020121556 A1	20020905		Boiler control system and method	237/7
61	☒		US 20020120353 A1	20020829		Human interface panel for boiler control system	700/83
62	☒		US 20020104323 A1	20020808		Environmental stabilization system and method for maintenance and inventory	62/176.1
63	☒		US 20020076459 A1	20020620		Method and apparatus for automatic control of cage size in an extruded film production line	425/72.1
49	⊠		US 20020073114 A1	20020613		Business asset management system	715/500
65	×		US 20020066368 A1	20020606		Magneto adsorbent	96/1
99	Ø		US 20020055358 A1	20020509		Wireless communication device for field personnel	455/423
29	☒		US 20020046569 A1	20020425			62/188
89	⊠		US 20020046144 A1	20020418		Further improved system and methods for computing to support decomposing property into separately valued components	705/36
69	⊠		US 20020040564 A1	20020411		Systems and methods for delivering goods	53/416
02	☒		US 20020033369 A1	20020321		Decontamination of water by photolytic oxidation/reduction utilizing near blackbody radiation	210/748
71	☒		US 20020029096 A1	20020307		Air conditioner management system and converter unit therefor	700/276
72	\boxtimes		US 20020011075 A1	20020131		Production of potable water and freshwater needs for human, animal and plants from hot and humid air	62/285

56 378/101; 57 578/98.8 58 436/70 59 62/434; 60 62/506 60 236/44R; 62 62/126; 62 62/126; 62 62/132 425/140; 63 425/141; 425/326.1 64 525/62.51C; 525/62.51C; 525/62.51C; 525/62.51C; 525/62.51C; 525/62.51C; 525/62.51C; 525/62.51C; 525/62.51C;					July 100	
	Dixon, Walter Vincent et al.					
	Seigel, Lawrence J.					
	Mian, Alec et al.					
	Tisdale, LLoyd B. et al.					
	Pouchak, Michael A.					
	Pouchak, Michael A.					
	Rash, Christopher K. et al.					
	Joseph, Daniel R.		· 🗖			
	Nicastro, Cherisse M. et al.					
552/525, 96/143; 96/222	Zomes, David A.			· 🗆		
66 455/67.11	Hebert, Thomas H.					
67 62/93	Faqih, Abdul-Rahman Abdul-Kader M.					
89	 Graff, Richard A.					
69	Killingbeck, Bernard Richard et al.					
70	 Bender, Jim					
71	Takai, Tadashi et al.					
72	Faqih, Abdul-Rahman Abdul-Kader M.					

	n	1	Document ID	Issue Date	Pages	Title	Current OR
73	Ø		US 20010055812 A1	20011227		DEVICES AND METHOD FOR USING CENTRIPETAL ACCELERATION TO DRIVE FLUID MOVEMENT IN A MICROFLUIDICS SYSTEM WITH ON-BOARD INFORMATICS	436/45
74	Ø		US 20010045104 A1	20011129		Ergonomic systems and methods providing intelligent adaptive surfaces and temperature control	62/510
75	☒		US 20010033639 A1	20011025		Controller for use with communications systems for converting a voice message to a text message	379/88.14
76	☒		US 6687339 B2	20040203		Controller for use with communications systems for converting a voice message to a text message	379/88.14
77	\boxtimes		US 6684648 B2	20040203		Apparatus for the production of freshwater from extremely hot and humid air	62/93
78	⊠		US 6662584 B1	20031216		System for analyzing and comparing current and prospective refrigeration packages	62/230
62	☒		US 6660027 B2	20031209		Patient temperature control system with fluid preconditioning	607/104
80	Ø		US 6647317 B2	20031111		Air conditioner management system	700/276
81	×		US 6647302 B2	20031111		Human interface panel for boiler control system	700/83
82	☒		US 6645232 B2	20031111		Patient temperature control system with fluid pressure 607/104 maintenance	607/104

	Current XRef	Retrieval Classif	Inventor	S	C	Р	2	3	4	2	Image Doc. Displayed	7
73	422/64; 422/67; 422/72		MIAN, ALEC et al.									
74			Bailey, Richard F. SR. et al.									
75			Martin, Larry J.									
9/	379/88.11; 379/88.15		Martin, Larry J.									
77	62/272; 62/285; 62/389		Faqih, Abdul-Rahman Abdul-Kader M.									
78	62/126		Whiteside, Jay Daniel									
62	607/112		Gruszecki, Gary et al.									
80	700/277; 700/278		Takai, Tadashi et al.									
81	237/24; 237/28; 237/62; 237/62; 237/84; 237/8D; 700/17; 700/27; 700/275; 700/278;		Pouchak, Michael A.									
82	607/108		Carson, Gary A.									

Current OR	and 48/127.9	id 257/712	nake-up 607/104	ocess and energy 705/412 efor	er needs for lumid air	422/186.3
Title	Integrated hydrocarbon reforming system and controls	Heat transfer system with supracritical fluid	Patient temperature control system with make-up fluid supply	Computer assisted and/or implemented process and architecture for web-based monitoring of energy related usage, and client accessibility therefor	Production of potable water and freshwater needs for human, animal and plants from hot and humid air	Biological decontamination system
Pages						
Issue Date	20031104	20030930	20030916	20030909	20030610	20030603
Document ID	US 6641625 B1	US 6628002 B2	US 6620187 B2	US 6618709 B1	US 6574979 B2	US RE38130 E
4						
ס		Ø	☒		☒	⊠
	83	84	82	98	87	88

03/01/2004, EAST Version: 1.4.1

Б						
Image Doc. Displayed						
22						
4						
м						
7						
۵						
U						
v						
Inventor	Clawson, Lawrence G. et al.	Ritz, Charles Louis et al.	Carson, Gary A. et al.	Sneeringer, David J.	Faqih, Abdul-Rahman Abdul-Kader M.	Adams, Billy Joe
Retrieval Classif						
Current XRef	422/187; 422/191; 422/192; 422/194; 422/198; 422/235; 48/119; 48/120; 48/61; 48/63;	257/714	607/108	705/400; 705/401; 705/402; 705/403; 705/404; 705/406; 705/406; 705/409; 705/410; 705/411; 709/219	62/291; 62/93	210/243; 210/748; 422/127; 422/186; 422/186.04; 422/20; 422/22; 422/900; 422/907
	83	84	82	86	87	88

⊠ US 6558540 B2 20030506 Exhaust gas collection system for supercritical fluid chromatography ⊠ US 6553770 B2 20030429 Combustion gas turine engine integrated modular cooling and heating process ⊠ US 6535770 B2 20030422 Cooling/heating system ⊠ US 650678 B2 20030144 Method and apparatus for measuring and improving modular systems ⊠ US 6504895 B2 20030107 Method and apparatus systems ⊠ US 6480029 B1 20021005 Self-contained transportable life support system ⊠ US 6474093 B1 20021005 Self-contained transportable life support system ⊠ US 6474093 B1 20021005 Real time data acquisition system including decoupled host computer ⊠ US 6473011 B1 20021025 Real time data acquisition system including decoupled host computer ⊠ US 643091 B1 20020627 Cyclonic tee separation for low temperature jet fuels ⊠ US 6432018 B1 20020627 Cyclonic tee separation for low temperature jet fuels ⊠ US 6432018 B1 200200723 System for analyzing and comparing outenit andomethod for maintenance and allerence or maintenance and allerenc		¬	1	Document ID	Issue Date	Pages	Title	Current OR
⊠ Us 653370 B2 20030429 Conrobastion gas turbine engine integrated modular conjugation and treating process ⊠ Us 6551347 B1 20030422 Cooling/heating system ⊠ Us 6556678 B2 20030422 Boiler control system and neethod efficiency in rerigeration system ⊠ Us 6506475 B1 20030114 Method and apparatus for measuring and improving efficiency in rerigeration system ⊠ Us 648029 B1 20021033 Self-confained barrely system ⊠ Us 6474033 B1 20021032 Self-confained barrely system ∑ Us 6474033 B1 20021023 Self-confained barrely system monitoring image detection ∑ Us 6476071 B1 20021022 Environmental system for cooling beverages ∑ Us 6476031 B1 20020917 Environmental stabilization system and method for maintenance and inventory ∑ Us 6437285 B1 20020827 Cyclonic ice separation for low temperature jet fuels system for analyzing and comparing current and system for cooling for an evaporative and abeting surface material threeon ∑ Us 6437285 B1 20020827 System for analyzing and comparing ourent and abeting surface material threeon ∑ Us 6438728 B1	68	⊠		US 6558540 B2	20030506		ection system for supercritical fluid	210/198.2
⊠ □ US 6551347 B1 20030422 Cooling/heating system ⊠ □ US 653678 B2 20030135 Boiler control system and method □ □ US 650475 B1 20030114 Boiler control system and method □ □ US 6504895 B2 20030107 Method and system monitoring image detection □ □ US 640403 B1 20021033 Self-contained transportable life support system □ □ US 6474033 B1 20021022 Self-contained transportable life support system □ □ US 6474031 B1 20021022 Real time data acquisition system including decoupled host computer □ □ US 6474031 B1 20020927 Chronic ice separation for low temperature jet fuels host computer □ □ US 643081 B1 20020827 System for analyzing current and prospective refrigaration packages □ □ US 6437285 B1 20020827 System for analyzing and comparing current and prospective refrigaration for low temperature jet fuels □ □ US 6418728 B1 200200723 System for analyzing and comparing current and prospective refrigaration packages □ □ US 6418728 B1 200200723 System for analyzing and comparing current and paperature in the method	06	⊠		US 6553770 B2	20030429		d modular	60/772
⊠ US 6536678 B2 20030325 Boiler control system and method ⊠ US 6506475 B1 20030114 Nethod and apparatus for measuring and improving efficiency in refrigeration systems ⊠ US 6404925 B2 20030107 Nethod and system monitoring image detection ∑ US 6474093 B1 20021105 Self-contained bransportable life support system ∑ US 6474093 B1 20021022 Self-contained bransportable life support system ∑ US 6474093 B1 20021022 Real time data acquisition system including decoupled not computer ∑ US 6470071 B1 20020917 Feeal time data acquisition system including decoupled not computer ∑ US 643091 B1 20020927 Self-contained transportable life support system and method for maintenance and inventory ∑ US 643288 B1 20020827 System for analyzing and comparing current and method for local properature and method for local properature and method for method and apparature for transportable specifical properature and method for method and apparature for transportable conjudicial apparature and method for method and apparature for transportable conjudicial apparature and method for method and apparature and method for flushing a chiller system <t< td=""><td>91</td><td>Ø</td><td></td><td>US 6551347 B1</td><td>20030422</td><td></td><td>Cooling/heating system</td><td>607/104</td></t<>	91	Ø		US 6551347 B1	20030422		Cooling/heating system	607/104
□ Is 6506475 B1 20030114 Method and apparatus for measuring and improving efficiency in refrigeration systems □ Is 6504895 B2 20030107 Method and system monitoring image detection □ Is 6488029 B1 20021203 Self-contained transportable life support system □ Is 6474093 B1 20021105 Expanding barrel system for cooling beverages □ Is 6474093 B1 20021022 Real time data acquisition system including decoupled host computer □ Is 6474093 B1 20020917 Invitronmental stabilization system and method for maintenance and inventory □ Is 6476071 B1 20020917 Invitronmental stabilization system and method for maintenance and inventory □ Is 6437285 B1 20020827 Cyclonic ice separation for low temperature jet fluels □ Is 6437285 B1 20020929 System for analyzing and comparing current and prospective refrigeration packages □ Is 6437285 B1 20020723 System for analyzing and comparing current and surfaces and ablating surface metaleral threeon □ Is 6437285 B1 20020723 System for analyzing and expansables □ Is 643728 B1 20020724 Inheritore engine modular cooling and heating apparatus □ Is 6460737 B1 Inheritore of method for flushing a chiller system	92	⊠		US 6536678 B2	20030325			237/7
□ Is 6604835 B2 20030107 Method and system monitoring image detection □ Is 6488029 B1 20021203 Self-contained transportable life support system □ Is 6474033 B1 2002105 Self-contained transportable life support system □ Is 6474031 B1 20021022 Real time data acquisition system including decoupled host computer □ Is 6470071 B1 20020817 Real time data acquisition system including decoupled host computer □ Is 6470317 B1 20020827 Real time data acquisition system including decoupled host computer □ Is 643031 B1 20020827 System for analyzing and method for including and method for including and method for including and interior cylindrical surface material thereon □ Is 6437285 B1 20020820 System for analyzing and comparing current and prospective refrigeration packages □ Is 6437285 B1 20020733 System for analyzing and heating apparatus for trading interior cylindrical apparatus for trading and heating apparatus and method for flushing a dhiller system □ Is 6360730 B1 20020326 Innert loading jet fuel □ Is 6357240 B1 20020339 Innert loading jet fuel	93	☒		US 6505475 B1	20030114			62/192
⊠ □ US 6488029 B1 20021203 Self-contained transportable life support system ⊠ □ US 6474093 B1 20021022 Expanding barrel system for cooling beverages □ US 6470071 B1 20021022 Expanding barrel system for cooling beverages □ US 6470071 B1 20020917 Environmental stabilization system including decoupled host computer □ US 643011 B1 20020927 Environmental stabilization system and method for maintenance and inventory □ US 643981 B1 20020827 Cyclonic ice separation for low temperature jet fuels prospective refrigeration packages □ US 6437285 B1 20020023 System for analyzing and comparing current and prospective refrigeration packages □ US 6418728 B1 20020073 Gas turbine engine modular cooling and heating apparatus for treating interior cylindrical surfaces and ablating surface material thereon □ US 6418728 B1 200200716 Thermoelectric water pre-cooling for an evaporative cooling and heating apparatus for treating interior cylindrical cooling and heating cooling and heating cooling and heating cooling and method for flushing a diller system	94	☒		US 6504895 B2	20030107			378/19
⊠ US 6474093 B1 20021105 Expanding barrel system for cooling beverages ⊠ US 6470071 B1 20021022 Real time data acquisition system including decoupled host computer ⊠ US 6470071 B1 20020937 Environmental stabilization system and method for maintenance and inventory ∑ US 6440317 B1 20020827 Cyclonic ice separation for low temperature jet fuels ∑ US 6437285 B1 20020827 System for analyzing and comparing current and prospective refrigeration packages ∑ US 6418728 B1 20020723 System for analyzing and comparing current and apparatus for treating interior cylindrical surface and ablating surface material thereon ∑ US 6418728 B1 20020716 Gas turbine engine modular cooling and heating apparatus ∑ US 6418728 B1 20020716 Thermoelectric water pre-cooling for an evaporative cooler ∑ US 643728 B1 20020716 Innert loading jet fuel ∑ US 643729 B1 20020716 Innert loading jet fuel	95	Ø	!	US 6488029 B1	20021203		Self-contained transportable life support system	128/845
Image: Comparisor of the	96	Ø	1	US 6474093 B1	20021105			62/434
□ US 6450411 B1 20020917 Environmental stabilization system and method for maintenance and inventory □ US 6440317 B1 20020827 Cyclonic ice separation for low temperature jet fuels prospective refrigeration packages □ US 6437285 B1 20020820 System for analyzing and comparing current and prospective refrigeration packages □ US 6437285 B1 20020723 Gas turbine engine modular cooling and heating apparatus for treating interior cylindrical surfaces and ablating surface material thereon cooling and heating apparatus □ US 6418728 B1 20020716 Thermoelectric water pre-cooling for an evaporative cooler □ US 6418728 B1 20020726 Thermoelectric water pre-cooling for an evaporative cooler □ US 6357240 B1 20020326 Innert loading jet fuel □ US 6357240 B1 20020326 Innert loading jet fuel	97	⊠		US 6470071 B1	20021022		Real time data acquisition system including decoupled host computer	378/62
Image: Control of the contro	86	×	i	US 6450411 B1	20020917		Environmental stabilization system and method for maintenance and inventory	236/44A
Image: Contract of the contract	66	⊠		US 6440317 B1	20020827			210/774
Image: Constant of the constant	100	⊠	Ĭ	US 6438981 B1	20020827		System for analyzing and comparing current and prospective refrigeration packages	62/228.1
⊠ □ US 6422018 B1 20020723 Gas turbine engine modular cooling and heating apparatus ⊠ □ US 6418728 B1 20020716 Thermoelectric water pre-cooling for an evaporative cooler ⊠ □ US 6360730 B1 20020326 Inert loading jet fuel □ US 6357240 B1 20020319 Apparatus and method for flushing a chiller system	101	☒		US 6437285 B1	20020820			219/121.75
X Us 6418728 B1 20020716 Themoelectric water pre-cooling for an evaporative cooler X Us 6360730 B1 20020326 Inert loading jet fuel X Us 6357240 B1 20020319 Apparatus and method for flushing a chiller system	102	⊠	· · · · · · · · · · · · · · · · · · ·	US 6422018 B1	20020723			60/728
⊠ □ US 6357240 B1 20020319 Inert loading jet fuel □ US 6357240 B1 20020319 Apparatus and method for flushing a chiller system	103	⊠	:	US 6418728 B1	20020716		oelectric water pre-cooling for an evaporative	62/3.2
□ US 6357240 B1 20020319 Apparatus and method for flushing a chiller system	집	Ø	: <u>-</u>	US 6360730 B1	20020326		Inert loading jet fuel	123/541
	105	☒		US 6357240 B1	20020319			62/85

	Current XRef	Retrieval Classif	Inventor	S	၁	۵	2	т	4	5	Image Doc. Displayed	ᆸ
68	210/511; 210/634; 210/635; 210/656; 210/659		Berger, Тету A. et al.									
06			Tisdale, Lloyd B. et al.									
91	165/46		Elkins, William									
92	237/2A		Pouchak, Michael A.									
93	62/126; 62/208		Zugibe, Kevin et al.									
94	378/4; 378/901		Dixon, Walter Vincent et al.									
95	128/870; 128/897		Hood, David Darby et al.									
96	62/376; 62/457.4		Fink, Harvey S. et al.									
97	378/37; 378/4; 378/901		Baertsch, Richard Dudley et al.									
86	236/51; 454/119; 700/108		Rash, Christopher K. et al.	Ċ								
66	123/541; 137/339; 141/82; 210/787; 210/788;		Koethe, Terence Lee									
100	62/129		Whiteside, Jay Daniel									
101	219/121.68; 219/121.69; 219/121.85		Thomas, James W. et al.									
102	62/259.1		Tisdale, Lloyd B. et al.									
103	62/310		Monroe, Jerry									
104			Koethe, Terence Lee									
105	62/149; 62/292		Zugibe, Kevin et al.									
ĺ												

	ם	Ħ	Document ID	Issue Date	Pages	Title	Current OR
106	\boxtimes		US 6319469 B1	20011120		Devices and methods for using centripetal acceleration to drive fluid movement in a microfluidics 422/64 system	422/64
107	☒		US 6288362 B1	20010911		Method and apparatus for treating surfaces and ablating surface material	219/121.84
108	☒		US 6267916 B1	20010731		Process of making microporous phase inversion membranes	264/41
109	☒		US 6267545 B1	20010731		Semiconductor processing platform architecture having processing module isolation capabilities	414/217
110	×		US 6250084 B1	20010626		Soda drink selling machine	62/3.64
111	⊠		US 6230501 B1	20010515		Ergonomic systems and methods providing intelligent 62/51.1 adaptive surfaces and temperature control	62/51.1
112	☒		US 6220052 B1	20010424		Apparatus and method for liquefying natural gas for vehicular use	62/613
113	⊠		US 6192347 B1	20010220		System and methods for computing to support decomposing property into separately valued components	705/36
114	\boxtimes		US 6182453 B1	20010206		Portable, potable water recovery and dispensing apparatus	62/125
115	☒		US 6179214 B1	20010130		Portable plug-in control module for use with the service modules of HVAC systems	236/51
116	×		US 6119125 A	20000912		Software components for a building automation system based on a standard object superclass	707/103R
117	⊠		US 6104963 A	20000815		Communication system for distributed-object building automation system	700/86
118	⊠		US 6056529 A	20000502		Systems for producing a plurality of different microporous phase inversion membrane each having any one of a plurality of different pore sizes from a single master dope batch	425/143
119	☒		US 6024074 A	20000215		Refrigerated fuel for engines	123/541
120	Ø		US 5993749 A	19991130		MISE fluid treatment device	422/186.3

	Current XRef	Retrieval Classif	Inventor	S	၁	Ь	7	3	4	5	Image Doc. Displayed	М
106	422/63; 422/67; 422/72; 436/45		Mian, Alec et al.						□.			
107	134/1; 15/339		Thomas, James W. et al.									
108			Meyering, Mark T et al.									
109	414/805; 414/939		Mooring, Benjamin W. et al.									
110	62/331; 62/389; 62/390		Sato, Hiroshi et al.									
111			Bailey, Sr., Richard F. et al.								-	
112	62/51.2		Tate, Jr., Raymond E. et al.									
113	705/31; 705/35; 705/38		Graff, Richard A.									
114	62/150; 62/272; 62/285; 62/92		Forsberg, Francis C.									
115	165/11.1; 62/127		Key, Brian Jeffrey et al.									
116	700/266; 707/104.1; 719/321		Gloudeman, Jeffrey J. et al.									
117	700/17; 700/83; 719/315		Cebasek, Gregory B. et al.									
118	264/184; 264/41; 425/144; 425/378.1		Meyering, Mark T et al.									
119			Koethe, Terence Lee									
120	422/186.01; 422/900; 422/907		Adams, Billy J.									

Current OR	202/166	128/845	422/186.04	340/286.09	422/186.3	340/286.09	600/459
Title	Apparatus for vacuum distillation of solvents	Self-contained transportable life support system	Decontamination system with improved components	System for monitoring food service requirements for compliance at a food service establishment	Microbe stunning device for a biological decontamination system	Integral master system for monitoring food service requirements for compliance at a plurality of food service establishments	Acoustic monitoring system
Pages							
Issue Date	19991109	19991102	19991012	19990817	19990622	19990504	19981229
Document ID	US 5980695 A	US 5975081 A	US 5965093 A	US 5939974 A	US 5915161 A	US 5900801 A	US 5853005 A
1							
)	⊠	☒	×	☒	☒	×	

Current XRef	Retrieval Classif	Inventor	s	ပ	۵	7	ъ	4	5 Image Doc.	<u>.</u>
		Cox, Jeffory David et al.								
i		Hood, David Darby et al.							П	
<u> </u>	~	Adams, Billy J.							Π	
		Heagle, Ronald J. et al.								
		Adams, Billy J.								
		Heagle, Ronald J. et al.								
1		Scanlon, Michael V.							Π	

U 1 Document ID		Document ID		Issue Date	Pages	Тійе	Current OR
⊠ US 5802439 A 19980901	US 5802439 A		19980901			Method for the production of .sup.99m Tc compositions from .sup.99 Mo-containing materials	423/2
□ US 5802438 A 19980901	US 5802438 A		19980901			Method for generating a crystalline .sup.99 MoO.sub.3 product and the isolation .sup.99m Tc compositions therefrom	423/2
🛛 🖂 US 5758331 A 19980526			19980526	1		Computer-assisted sales system for utilities	705/412
⊠ US 5705787 A 19980106	US 5705787 A		19980106			Sample introduction system	219/121.52
⊠ US 5682329 A 19971028	US 5682329 A		19971028			On-line monitoring of controllers in an environment control network	700/276
□ US 5621845 A 19970415	US 5621845 A		19970415			Apparatus for electrode heating of earth for recovery of subsurface volatiles and semi-volatiles	392/303
⊠ US 5586213 A 19961217	US 5586213 A	А	19961217	•		Ionic contact media for electrodes and soil in conduction heating	392/312
□ US 5578937 A 19961126	US 5578937 A		19961126			Instrument for analysis of electric motors based on slip-poles component	324/772
⊠ US 5560700 A 19961001			19961001			Light coupler	362/558
⊠ □ US 5522044 A 19960528	US 5522044 A		19960528			Networked facilities management system	709/222
⊠ US 5481481 A 19960102	US 5481481 A		19960102			Automated diagnostic system having temporally coordinated wireless sensors	702/82

	ם	1	Document ID	Issue Date	Pages	Title	Current OR
139	<u></u>		US 5466425 A	19951114		Biological decontamination system	422/186.3
140	×		US 5444851 A	19950822		Method of accessing configured nodes in a facilities management system with a non-configured device	709/222
141	\square		US 5440894 A	19950815		Strategic modular commercial refrigeration	62/203
142	☒		US 5420402 A	19950530		Methods and apparatus to confine earth currents for recovery of subsurface volatiles and semi-volatiles	219/772
143	⊠		US 5405781 A	19950411		Ion mobility spectrometer apparatus and method, incorporating air drying	436/52
144	☒		US 5402542 A	19950404		ь	5/421
145	Ø		US 5390206 A	19950214		Wireless communication system for air distribution system	375/130
146	☒		US 5385297 A	19950131		Personal comfort system	236/49.3
147	×		US 5371660 A	19941206		Illumination system and method	362/552
148	⊠		US 5361985 A	19941108		Setup tool for a wireless communications system	236/49.3

	Current XRef	Retrieval Classif	Inventor	S	U	۵	7	м	4	Ŋ	Image Doc. Displayed	ᇫ
139	210/243; 210/748; 422/127; 422/186; 422/186.04; 422/20; 422/22; 422/900;		Adams, Billy J.									
140	709/208; 709/228; 709/242		Woest, Karen L.									
141	62/259.1; 62/425; 62/510		Schaeffer, Wayne G. et al.									
142	166/248; 166/60; 219/778; 219/780		Bridges, Jack E. et al.									
143	250/282; 422/89; 422/98; 436/175; 73/23.36; 73/863.12		Davies, John H. et al.									
<u> </u>	5/689; 62/261; 62/95		Viard, Jean-Louis									
145	236/49.3; 236/51		Rein, Alan D. et al.									
146	236/51; 340/3.1; 340/825.69		Rein, Alan D. et al.									
147	362/145; 362/293; 362/373; 362/576; 362/92		Levens, Kurt A.									
148	165/11.1; 236/51		Rein, Alan D. et al.									

	U	1	Document ID	Issue Date	Pages	Title	Current OR
149	\boxtimes		US 5341988 A	19940830		Wireless air balancing system	236/49.3
150	\boxtimes		US 5329768 A	19940719		Magnoelectric resonance engine	60/518
151	⊠		US 5248198 A	19930928		Method and apparatus for evaluating heat exchanger efficiency	374/7
152	⊠		US 5146750 A	19920915		Magnetoelectric resonance engine	60/517
153			US 5142873 A	19920901			62/617
154	⊠		US 5048548 A	19910917		Vapor control system for vapor degreasing/defluxing equipment	134/108
155	☒		US 5044166 A	19910903		Refrigeration process with purge and recovery of refrigerant	62/85
156	Ø		US 5037396 A	19910806		Thermoelectric chiller and automatic syringe	604/152
157	☒			19910212		Modular energy system	290/1R
158	\boxtimes			19900828		Dewatering nuclear wastes	588/20
159	☒		US 4919134 A	19900424		Thermoelectric chiller and automatic syringe	607/106
160	☒		US 4718249 A	19880112		Apparatus for heating and cooling	62/263
161	☒		US 4497031 A	19850129		Direct digital control apparatus for automated monitoring and control of building systems	700/276
162	☒		US 4180209 A	19791225		Solar energy operated system and method	237/2A

	Current XRef	Retrieval Classif	Inventor	s	ပ	۵	2	т	4	20	Image Doc. Displayed	F
149	236/51		Rein, Alan D. et al.									
150	60/520; 60/525; 60/526		Moscrip, William M.									
151	374/43; 73/112		Droege, Thomas F.									
152			Moscrip, William M.								***************************************	
153	134/11; 34/77; 34/78; 62/47.1		- Ramsey, Jr., Robert B.									
154	134/105; 202/170		Ramsey, Jr., Robert B.									
155	62/475		Wijmans, Johannes G. et al.									
156	128/202.27; 128/DIG.1; 128/DIG.12; 417/415; 604/208		Streeter, James M.									
157	123/2		Parmley, Daniel W.									
158	210/771		Temus, Charles J. et al.									
159	607/104		Streeter, James M.									
160	165/48.1; 165/63; 237/2B; 62/453		Hanson, Wallace G.									
161	165/212; 165/249		Froehling, Paul H. et al.									
162	126/615; 126/629; 126/640; 126/910		Frissora, Joseph R.									